

ABSTRACT OF THE DISCLOSURE

An atomizer that can prevent the splattering of droplets is revealed. When atomization occurs, the reservoir of an atomizer containing a liquid is closed to prevent droplets from splattering, and when the atomization
5 ceases, the outlet of the reservoir is opened after the droplets gravitate down to the reservoir for mist dissipation. Moreover, a partition may be introduced into the atomizer, and the partition is located between an atomizing source and the outlet of the reservoir for blocking the splattering droplets.

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